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				Application Number	10/561,810
				Confirmation Number	2868
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				First Named Inventor	Luc DE KEYSER
				Art Unit	NOT YET KNOWN
				Examiner Name	NOT YET KNOWN
Sheet	1	of	1	Attorney Docket Number	Q-92080

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code <sup>2</sup> (if known)		
		US			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation <sup>6</sup>
		Country Code <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)			

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation <sup>6</sup>
		<del>RXR Agonists Active PPAR<math>\alpha</math>-Inducible Genes, Lower Triglycerides, and Raise HDL Levels in Vivo; Ranjan Makkar-BELLE et al.; ©1998 American Heart Association, Inc.; pages 272-270</del>	
		The Phytanic Acid Content of the Lipids of Bovine Tissues and Milk, A. K. LOUGH, Rowett Research Institute, Bucksburg, Aberdeen, Scotland, LIPIDS, Vol. 12, No. 1, pages 115-119	
		<del>Hereditary Ataxia Polyneuriformis (Reisum's disease); Journal of Human Nutrition (1986); 34, 251-254</del>	
		The chlorophyll metabolite phytanic acid is a natural rexinoid - potential for treatment and prevention of diabetes, M.F. McCarty, Pantox Laboratories, San Diego, Medical Hypotheses (2001) 56(2), pages 217-219	
		<del>Phytol and Peroxisome Proliferation; Christiane VAN DEN BRADEN et al, Pediatric Research, Vol. 20, No. 5, 1986, pages 411-413</del>	
		Human Metabolism of Phytanic Acid and Pristanic Acid, Nanda M. VERHOEVEN et al, Progress in Lipid Research 40 (2001), pages 453-466	
		Peroxisome Proliferator-activated receptors in tumorigenesis: targets of tumour promotion and treatment, Roberts-Thompson SJ., Immunol Cell Biol. 2000 August; 78(4), (PubMed.gov) pages 436-431	
		Peroxisome Proliferator-activated Receptor Alpha in Metabolic Disease, Inflammation, atherosclerosis and aging, Pineda TORRA I., et al, Curr. Opin Lipidol. 1999 Apr; 10(2): (PubMed.gov) pages 151-159	
		PPAR gamma/RXR as a molecular target for diabetes, Lenhard JM, Receptors Channels. 2001; 7(4), (PubMed.gov) pages 249-258	
		Phytanic Acid Activates the Peroxisome Proliferator-activated Receptor $\alpha$ (PPAR $\alpha$ ) in Sterol Carrier Protein 2-/Sterol Carrier Protein x-deficient Mice, Peter ELLINGHAUS et al, The Journal of Biological Chemistry, Vol 274, No. 5, Issue of January 29, pp. 2766-2772, ©1999	
		<del>Phytol Metabolite Are Circulating Dietary Factors that Activate the Nuclear Receptor RXR; Suresh K. KIPAREWAN et al, Molecular Biology of the Cell, Vol. 7, pages 1153-1166, August 1996</del>	
		Dietary effects on Serum-phytanic-acid levels and on clinical manifestations in hereditary ataxia polyneuriformis, The Lancet, CH 26, 1966, pages 691-695	
		Effects of dietary phytol and phytanic acid in animals, Daniel STEINBERG et al, Journal of Lipid Research, Vol. 7, 1966, pages 684-691	

Examiner Signature	/Nannette Holloman/	Date Considered	11/18/2008
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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